

WINDOWS LISTING PROGRAM

Customer: DYG Windows
 Class: Windows – Energy Performance
 Location: Coquitlam, BC
 Website: www.dygwindows.com

Listing No. W542
 Project No. W542-1 Edition 1

Effective Date: January 20, 2017
 Last Revised Date: February 28, 2017
 Expires: N/A

Standards: CSA A440.2 Energy Performance of Windows and other Fenestration Systems

Product: Wood (Aluminum Clad), Aluminum, and Hybrid Windows

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer’s name or trademark
- b) QAI logo with ‘c’ identifier
- c) QAI file Number: W542-1
- d) The wording “Evaluated for energy performance in accordance with CSA A440.2”
- e) The wording “Évalué pour la performance d’énergie en accord à la norme CSA A440.2”

Models / Ratings: Aluminum Fixed Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-AFW-FIX-6,CSG(2)-6,CSG(4)-5,CL-13,Ar	1.235	29

Aluminum Casement Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-ACW-CAS-6,CSG(2)-6,CSG(4)-5,CL-13,Ar	1.517	21

Aluminum Tilt and Turn Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-ATTW-TT-6,CSG(2)-6,CSG(4)-5,CL-13,Ar	1.440	22

Wood (Aluminum Clad) Fixed Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-WFW-FIX-6,CSG(2)-6,CSG(4)-6,CL-9.5,Ar	1.044	27
DYG-WFW-FIX-5,CSG(2)-5,CL-13,Ar	1.458	19

Wood (Aluminum Clad) Tilt and Turn Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-WTTW-TT-6,CSG(2)-6,CSG(4)-6,CL-9.5,Ar	1.173	21
DYG-WTTW-TT-5,CSG(2)-5,CL-13,Ar	1.500	14

Hybrid Fixed Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-HFW-FIX-6,CSG(2)-6,CSG(4)-5,CL-13,Ar	1.097	22

Hybrid Casement Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-HCW-CAS-6,CSG(2)-6,CSG(4)-5,CL-13,Ar	1.623	9

Hybrid Tilt and Turn Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
DYG-HTTW-TT-6,CSG(2)-6,CSG(4)-5,CL-13,Ar	1.199	25

Notes: Listed products meet the energy requirements of the standards listed above. Windows are not intended for installation in storefronts, non-operable portions of curtain wall, fixed glazing cast into precast concrete panels, greenhouses, skylights or sloped glazing. Test procedures are designed to test the performance of the test specimen only and are not necessarily used to test the performance of the installation, particularly the perimeter sealant joint and anchoring of the assembly.



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